Issue	Clas	sifica	ation

Application No.	Applicant(s)							
09/893,166	SCHLANGER, RAPHAE	L						
Examiner	Art Unit							
Jason R Bellinger	3617							

			IS.	SUE C	LASSIFIC	ATION								
i	ORIGI	NAL		CROSS REFERENCE(S)										
CLASS		SUBCLASS	CLASS		SUB	SS PER BLOCK)								
301		.59	301	55	110.5									
INTERNAT	ONAL C	CLASSIFICATION												
B 6 0	В	1/02												
B 6 0	В	27/00												
В 6 0	В	21/06												
		/												
		1												
PUENT EXAMPLE (Date) (Assistant Examiner)			/ & /05	₹ ,	Storm	Total Claims Allowed: 10								
Lake	3h	Ju/8 1/	7/25	RU	SSELL D. STO RIMARY EXAM	O:G. Print Claim(:	O.G. s) Print Fig							
' '(Legai	nstrum	ents/Examiner)	(Date)	(9)	Mannage Control		1	8a, 8b						

\square	Claims renumbered in the same order as presented by applicant						☐ CPA		☐ T.D.			☐ R.1.47						
Final .	Original		Final	Original		Final	Original		Final	Original		Final	Original	Final	Original		Final	Original
	1	1		31		**	61)		91			121		151			181
	2]		32			62			92			122		152			182
	3]		33			63			93			123		153			183
:	4]		34			64			94			124		154			184
•	5			35			65			95			125		155			185
	6]		36			66			96			126		156			186
	7]		37			67			97		-	127		157			187
	8	1		38			68			98			128		158			188
	9	Ì		39			69			99			129		159			189
	10			40			70			100			130		160			190
	11	1		41			71			101			131		161			191
	12	1		42			72			102			132		162			192
	13	1		43			73			103			133		163		1	193
	14			44			74			104		•	134		164			194
	15	1		45			75			105			135		165			195
	16	1		46			76			106			136		166			196
	17	1		47			77			107			137		167			197
	18	1		48			78			108			138	•	168			198
	19	1		49			79	١		109			139		169			199
	20	1		50			80)		110			140		170			200
	21	1		51			81			111			141		171			201
	22			52			82	•		112			142		172			202
	23			53			83			113			143		173			203
	24]		54			84			114			144		174			204
	25]		55			85			115			145		175			205
	26			56			86			116			146		176			206
	27]		57			87			117			147		177			207
	28	1		58			88			118			148		178			208
	29	1		59			89	1		119			149		179)		209
•	30	1		60			90			120			150		180			210

Issu	e Clas	sifica	ation

P

Application No.	Applicant(s)							
09/893,166	SCHLANGER, RAPHAEL							
Examiner	Art Unit	_						
Jacon D Ballinger	2647							

ISSUE CLASSIFICATION												
, ORIGIN	IAL					CROSS R	EFEREN	CE(S)				
CLASS	SUBCLASS	CLASS			SUBCLA	SS (ONE S	UBCLAS	S PER B	LOCK)			
i i												
INTERNATIONAL CI	LASSIFICATION									***************************************		
	7											
	/											
	1											
	1											
i i	/											
	1			***************************************	**************************************							
			J.									
*								Tota	l Claims	ΔΙΙΔΨ	ad:	
(Accident 5	Vaminar) (D	ata\						·······································	I Viaii is	AllOW	eu.	
Indiales	xaminer) (D	ale)							O.G.			.G.
								P	rint Claim(s)		t Fig.
(Legal Instrume	nts Examiner)	(Date)	(F	rimary Exa	ıminer)	(Date)						
					-							
Claims renu												
	mbered in th	e same orde	T T	ented by		CP/		_ _	T.D.		ЦК.	.1.47
Final	Final	 	Original	 	Original	#	Original	<u></u>	Original		a	Original
Final	Final	Final	ij	Final	igi	Final.	Ē	Fina	jë j		Final	iĝ
						-	<u> </u>		0			0
2 211	241		271		301		331		361			391
3: 212	242		272		302		332		362			392
5 214	243		273	-	303		333	-	363			393
5 214 6 215	244		274 275		304 305		334 335	\vdash	364 365			394 395
7 216	245		276		306		336	-	366			395
8 217	247		277		307		337	-	367	1		397
9 218	248		278		308		338		368			398
10 219	249		279		309		339		369			399
220	250		280		310		340		370			400
221	251		281		311	-	341		371			401
222	252		282		312		342		372			402
223	253 254		283 284		313		343	·	373			403
225	254		285	\vdash	314		344 345	<u> </u>	374 375			404
226	256		286	-	316		346		376			406
227	257		287		317		347		377			407
. 228	258		288		318		348		378			408
229	259		289		319		349		379	j		409
. 230	260		290		320		350		380			410
231	261		291		321		351		381			411
232	262		292		322		352		382			412
233	263		293		323		353		383			413
235	264		294 295		324 325		354 355	\vdash	384 385			414 415
236	266		296	+	326		356		386			415
237	267		297		327		357	<u> </u>	387			417
· 238	268		298		328		358		388			418
: 239	269		299		329		359		389			419
240	270		300		330		360		390	1		420